

HAJAS, Tibor; KULOSTORI, Janos; MOGYOROSI, Sandor; PINTER, Ferenc

The Danube Cement and Lime Works. Muzs elet 18 no.3:1,12 31.
Ja '63.

PINTER, Gyula, dr.

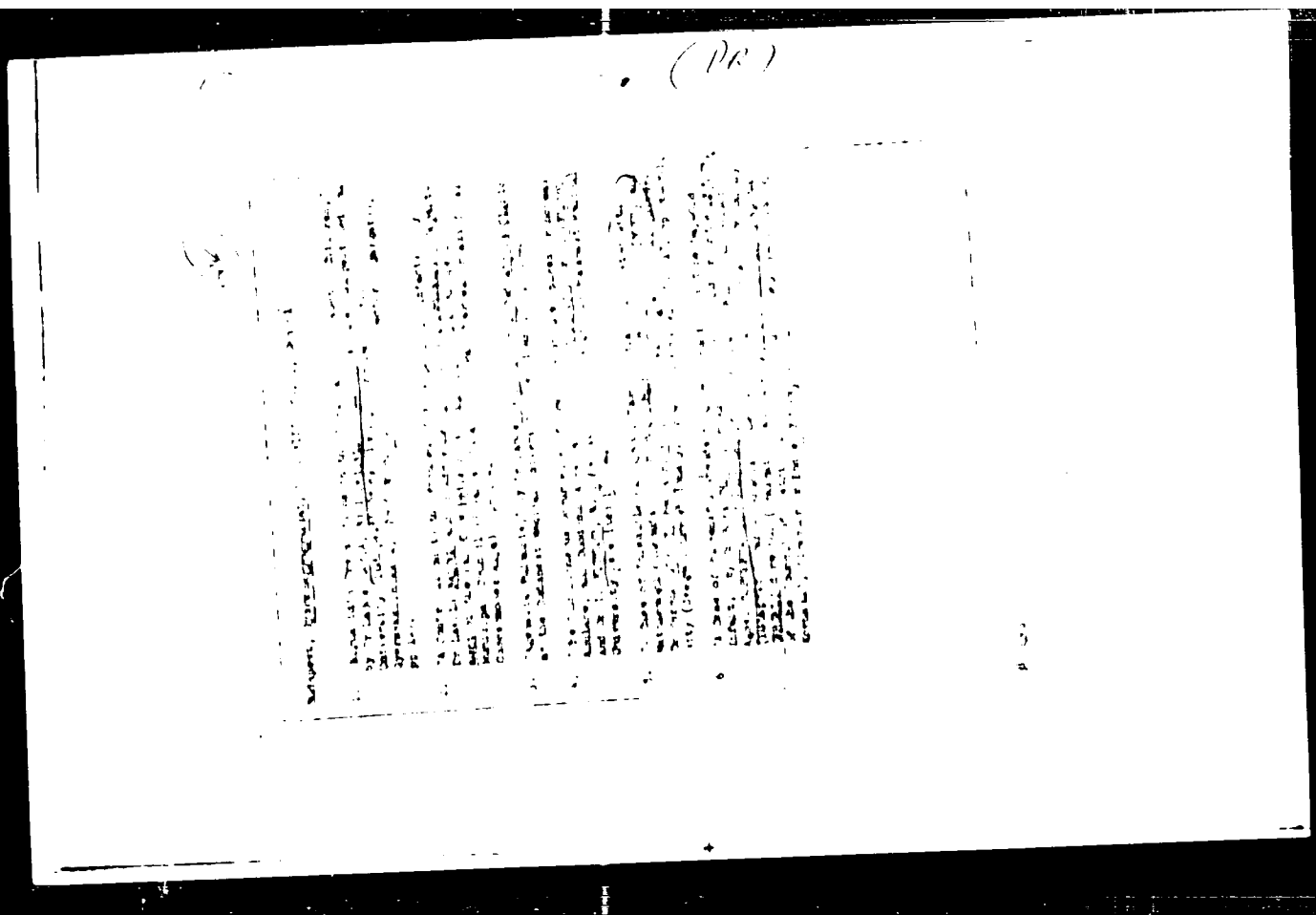
Realization of the agricultural development. March 12, 1964.
S '64.

1. Division of Agriculture, Hungarian Socialist Workers' Party,
Budapest.

PINTER, Gyula; SZABO, Geza; VUKOV, Konstantin

Hungarian sugar-industry experts' study tour of the Soviet Union. Cukor 12 no.3:46-52 Mr '59.

1. "Cukoripar" szerkeszto bizottsagi tagja (for Vukov).



LASZLO K., PINTER G., BALINT P., and FEKETE A.

Physiol. Inst., med. Univ., Budapest. *Wirkung von posthaemorrhagischer Hypotonie auf die Nierentätigkeit von Hunden nach Durchschneidung des Rückenmarkes. Effect of posthaemorrhagic hypotension on renal function in the dog after section of the spinal cord ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Budapest' 1954, 5/suppl. (68-69)

SO: EXCEPPTA MEDICA - Section II, Vol. 7, No. 10

PINTER, G.; POZSONYI, J.

Observation on the thionimid therapy of infantile osteo-articular tuberculosis. *Gyermekegygyaszat* 2 no.9:282-283 Sept 51.(CLML 21:1)

1. Doctors. 2. Szabadsaghegyi State Children's Sanatorium (Director Head Physician--Dr. Istvan Fleesch).

BALINT, P.; FEKETE, A.; LASZLO, K.; PINTER, G.

New data on the mechanism of posthemorrhagic anemia. Orv. hetil. 94 no.
26:713 28 June 1953. (CLML 25:1)

1. Doctors. 2. Institute of Physiology, Budapest Medical University.

PINTER, G.

1978. Tubular factors in posthemorrhagic oliguria and anuria. P. Balint, A. Fekete, A. Hajdu, K. László, and G. Pinter. *Acta physiol. Acad. Sci. Hung.*, 1954, 8, 81-83. — Renal blood flow, venous blood composition, and glomerular filtration rate were determined in the left kidney (venous circulation of which was shunted into the external jugular vein) before, during, and after posthemorrhagic hypotension (60-80 mm. Hg) in normal and spinal transected dogs. Contrary to present concept the post-hemorrhagic oliguria or anuria was found to be due to excessive tubular reabsorption and not to the constriction of renal blood vessels. This is in harmony with the clinical observation that no morphological changes are brought about by reflex anuria of several days standing. A. B. L. BAZZAN.

HD

(4)

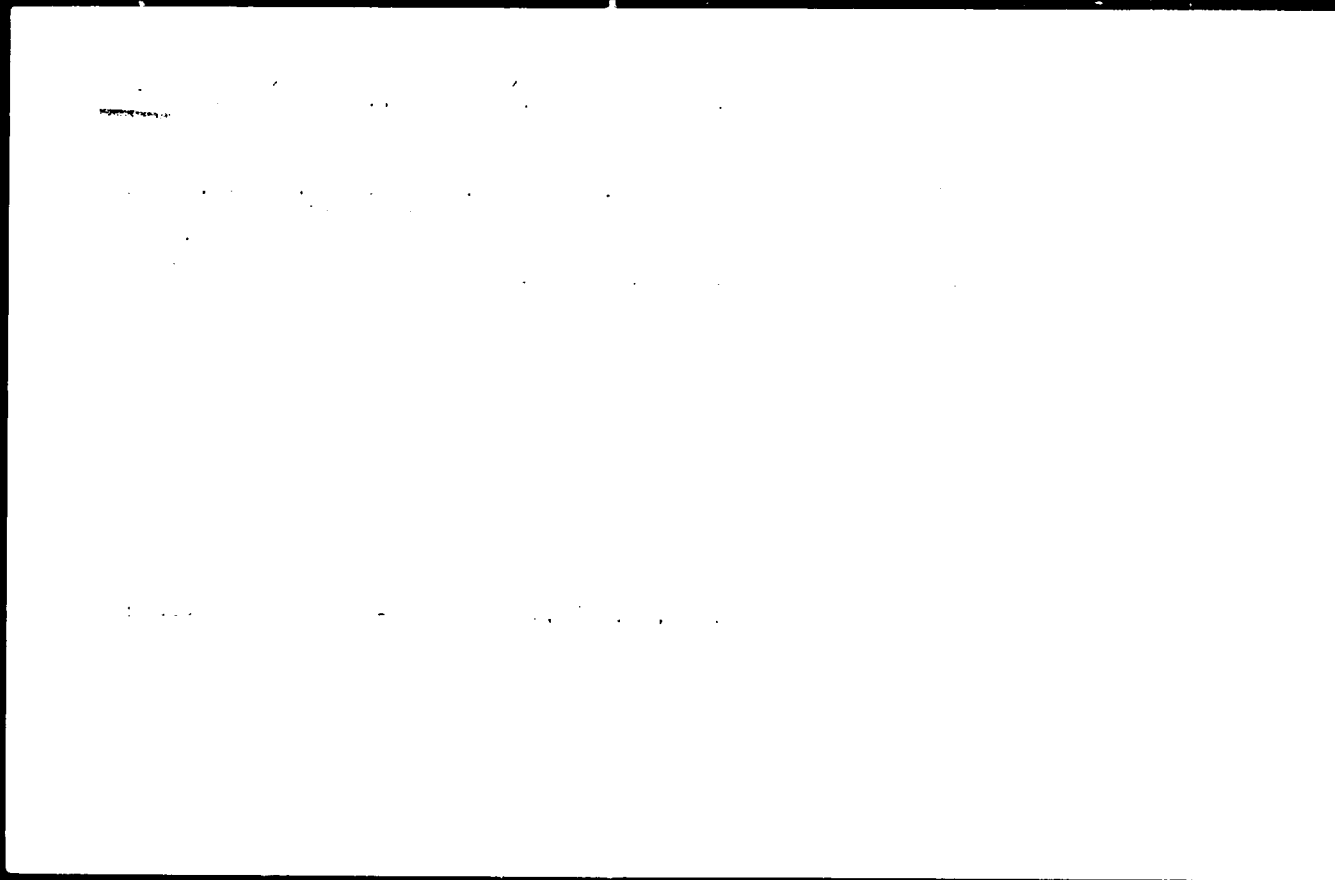
PINTER, G.

Physiol. Inst., med. Univ., Budapest. •Ein interozeptiver Reflex in der Regulierung der Nierentätigkeit. An interoceptive reflex in the regulation of renal function
ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Budapest) 1954, 5/suppl. (69-70)

SO: EXCERPTA MEDICA - Section II, Vol. 7, No. 10

"APPROVED FOR RELEASE: 06/15/2000

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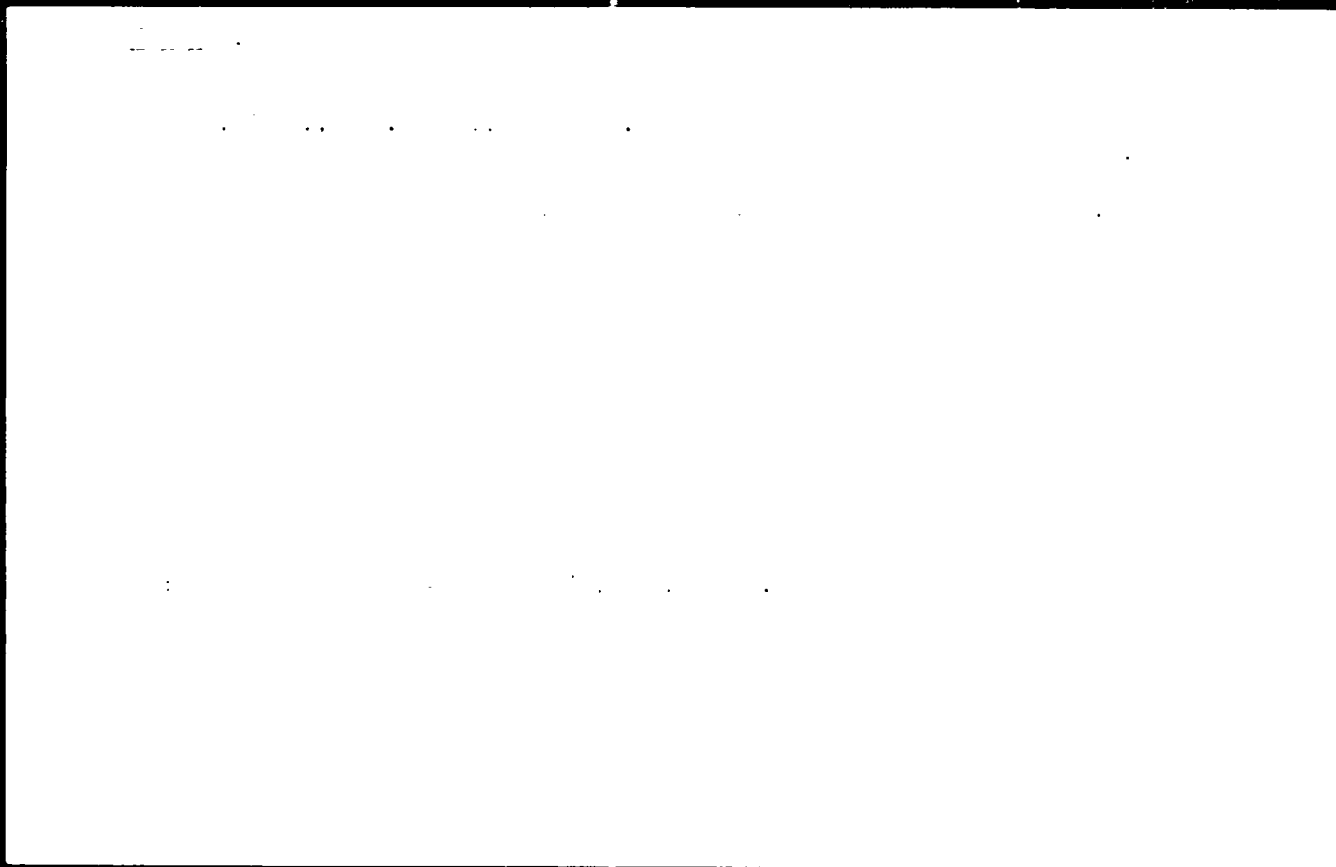
PINTER, G.

Physiol. Inst., Med. Univ., Budapest. *Angaben über die Auswertbarkeit der Clearance-Methoden. Interpretability of clearance methods ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Budapest) 1954. 5/suppl. (67)

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PINTER, G.

Physiol. Inst., med. Univ., Budapest. *Wirkung von posthaemorrhagischer Hypotonie auf die Nierentätigkeit von Hunden nach Durchschneidung des Rückenmarkes. Effect of posthaemorrhagic hypotension on renal function in the dog after section of the spinal cord ACTA PHYSIOL. ACAD. SCIEN. HUNG. (Budapest) 1954, 5/suppl. (6P-69)

SO: EXCERPTA MEDICA - Section II, Vol. 7, No. 10

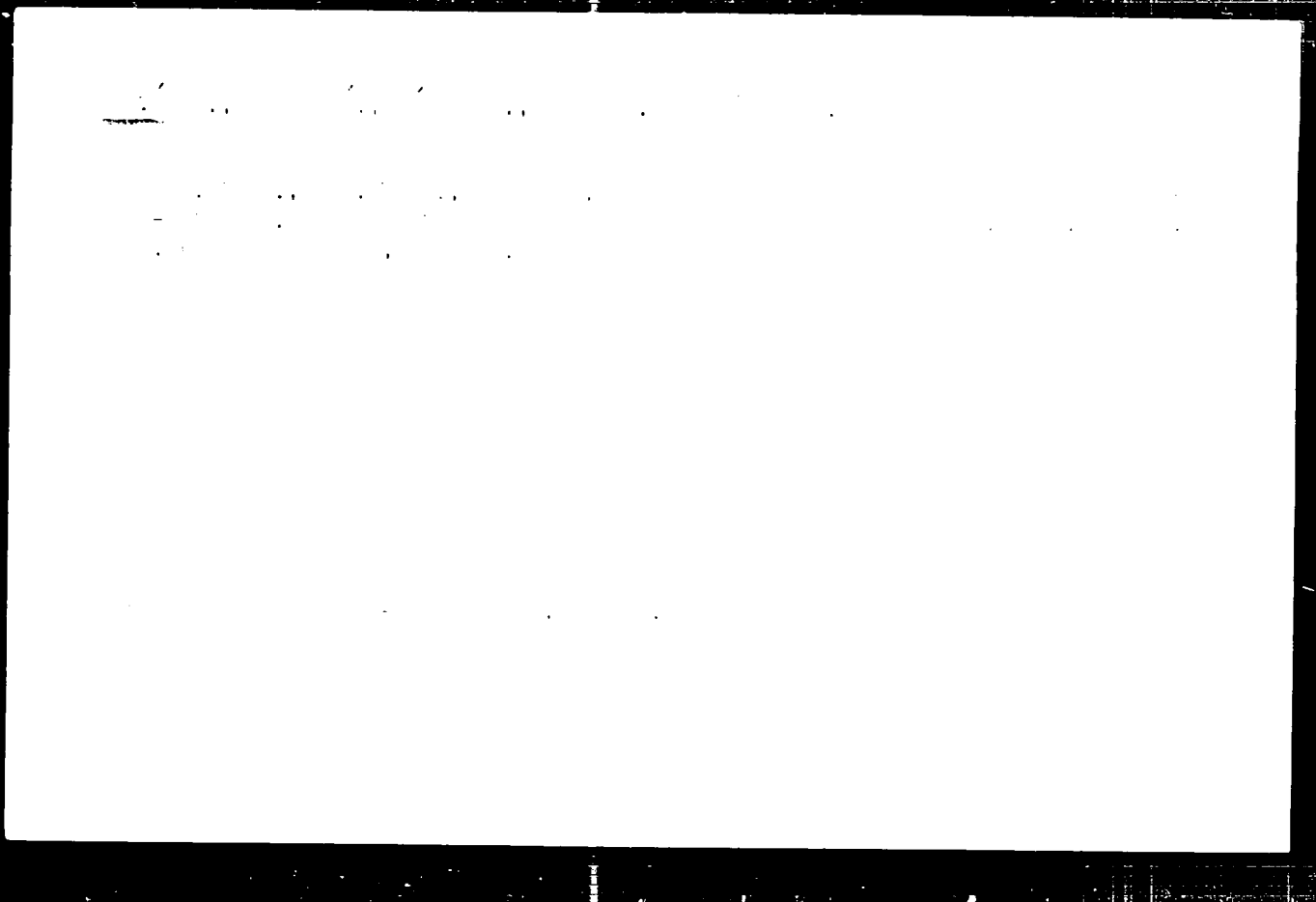
HADJU A., LASZLO K., PINTER G., FEKETE A. and BALINT P.

Physiol. Inst., med. Univ., Budapest. *Angaben uber die Auswertbarkeit der Clearance-Methoden. Interpretability of clearance methods ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Budapest) 1954, 5/suppl. (67)

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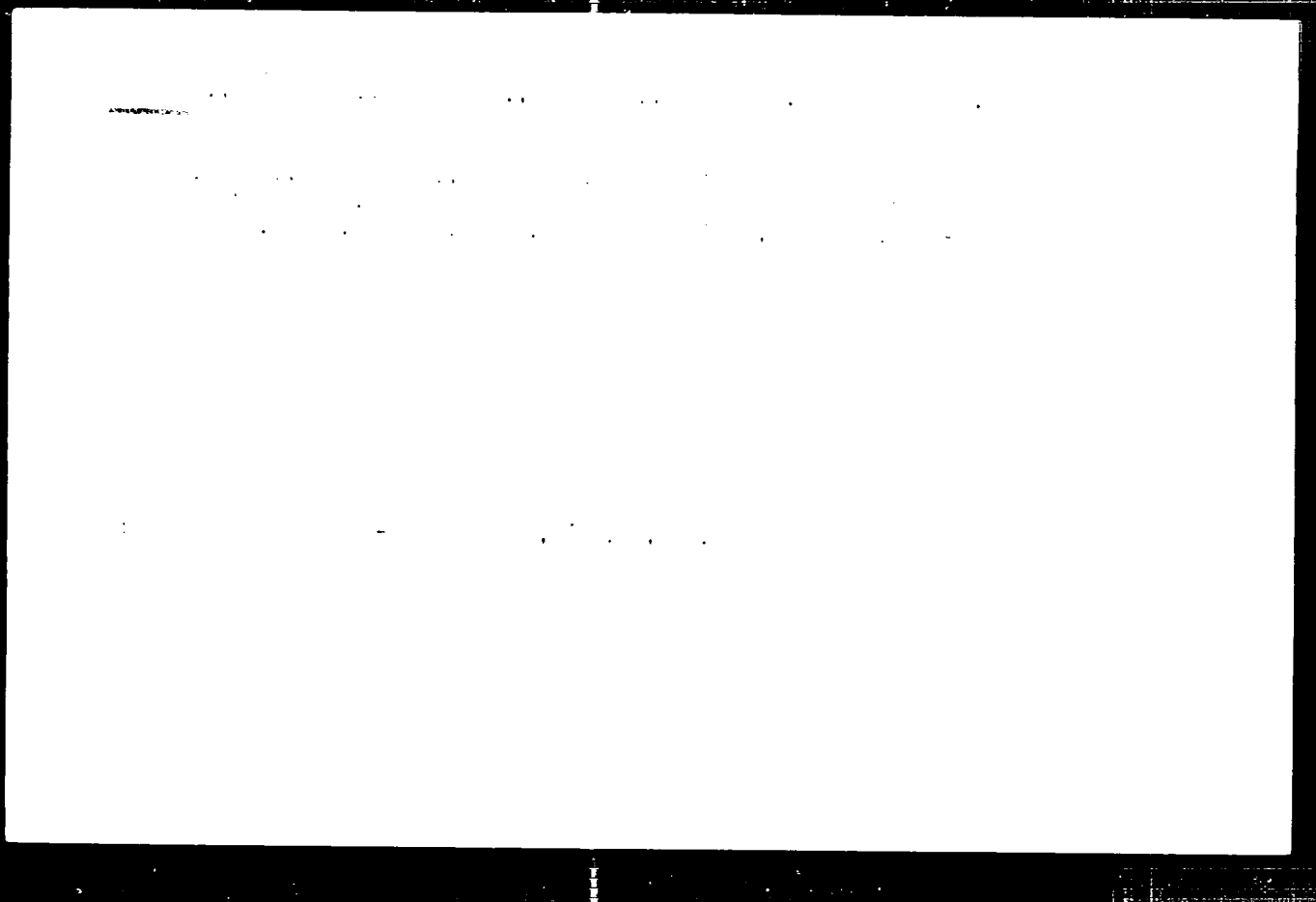


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CIA-RDP86-00513R001340920015-6"

HADJU A., LÁSZLÓ K., PETHES G., PINTER G., BÁLINT P. and FENEKETE A.

Physiol. Inst., med. Univ., Budapest. *Ein interozeptiver Reflex in der Regulierung der Nierentätigkeit. An interoceptive reflex in the regulation of renal function
ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Budapest) 1954, 5/suppl. (67-70)

SO: EXCERPTA MEDICA - Section II, Vol. 7, No. 10

PINTER, G.

Physiol. Inst., med. Univ., Budapest. *Angaben über die Auswertbarkeit der Clearance-Methoden. Interpretability of clearance methods ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Budapest) 1954, 5/suppl. (67)

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PINTER, G.

Physiol. Inst., med. Univ., Budapest. *Ein interozeptiver Reflex in der Regulierung der Nierentätigkeit. An interoceptive reflex in the regulation of renal function
ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Budapest) 1954, 5/suppl. (69-70)

SO: EXCERPTA MEDICA - Section II, Vol. 7, No. 10

PINTER, G.

BALINT, P.; FEKETE, A.; LASZLO, K.; PINTER, G.

Nervous factors in the genesis of posthemorrhagic anuria. Acta
physiol. hung. 6 no.1:69-79 1954.

1. Institute of Physiology of the Medical University, Budapest.

(ANURIA, exper.

induced by hemorrhagic hypotension, nervous regulation
in dogs)

(HYPOTENSION, exper.

hemorrhagic, causing anuria in dogs, nervous factors)

(HEMORRHAGE, exper.

causing anuria, nervous regulation in dogs)

1 / N / E / A / G

BALINT, P.; FEKETE, A.; HAJDU, A.; LASZLO, K.; PINTER, G.

Tubular factors in posthemorrhagic anuria and oliguria. Acta physiol. hung. 6 no.1:81-94 1954.

1. Institute of Physiology of the Medical University, Budapest.
 - (ANURIA, exper.
 - posthemorrh. anuria, tubular factors in dogs)
 - (HEMORRHAGE, exper.
 - causing anuria, tubular factors in dogs)
 - (HYPOTENSION, exper.
 - hemorrhagic, causing anuria, tubular factors in dogs)

PINTER, Gabor.; RACSANYI, Janos.; SZMELY, Edgar.; FENNER, Peter.

Effect of stimulation of the vagus nerve on the sodium excretion of the kidney. Kiserletes orvostud. 7 no.6:636-641 Nov 55.

1. Szurmay Maria technikai segedletevel.

(KIDNEYS, physiol.

nerv. regulation of sodium excretion, eff. of stimulation of vagus nerve in dogs & cats, relation to tubular reabsorp. (Hun))

(NERVES, VAGUS, physiol.

eff. of stimulation on sodium excretion of kidneys in dogs & cats, relation to tubular reabsorp. (Hun))

(SODIUM, in urine

nerv. regulation of excretion, eff. of stimulation of vagus nerve, relation to tubular reabsorp. (Hun))

PINTER, GABRIELLA

FLESC, Istvan, dr.; PINTER, Gabriella, dr. SZOKE, Gyula, dr.; TOTI, Eva, dr.

Present status of the therapy of meningeal and acute miliary tuberculosis. Gyermekgyógyászat 5 no.8:225-235 Aug 54.

1. A Szabadzsaghegyi Allam Gyermekszanatorium kozlemenye (igazgato: Flesch Istvan dr.)
(TUBERCULOSIS, MILIARY, ther.)

TELEGDI, Istvan, dr.; BALINT, Judit, dr.; GOROVE, László, dr.; MATUSKA,
Gergely, dr.; PINTER, Gabriella, dr.; STREBELY, Gusztáv, dr.;
SZENICZEY, Kornelia, dr.

Clinical data on pleuritis exsudativa tuberculosa in children.

Orv.hetil. 101 no.43:1532-1534 23 0 '60.

(TUBERCULOSIS PULMONARY in inf & child)

TELEGDI, Istvan, dr.; BALINT, Judit, dr.; GOROVE, Laszlo, dr.; MATUSKA,
Gergely, dr.; PINTER, Gabriella, dr.; STREBELY, Gusztav, dr.;
SZENICZEY, Kornelia, dr.

Clinical data on tuberculous erythema nodosum in children. Orv.
hetil. 101 no.49:1740-1743 4 D'60.

1. Szabadsaghegyi All. Gyermekszanatorium.
(ERYTHEMA NODOSUM etiol)
(TUBERCULOSIS PULMONARY comol)

SZORADY, Istvan, dr.; PINTER, Gizella, dr.; PINTER, Attila, dr.

Alizarin test. Orv.hetil. 101 no.46:1641-1642 13 3'60.

1. Szegedi Orvostudományi Egyetem, Gyermekklinika.
(KIDNEY FUNCTION TESTS)

PINTA, . 1951

(Flettari Intezete, Bucurest .)

"Differences in the am ples in Content of Single Red Blood Cells ."

Kiserl. (Gyostad, 1951, 1/2 (215-249)
Abst: Excl. Med. Vol. 1, No. 1, p. 321

ENCLOSURE, 1951

Hydrographic Survey

"Differences in terminology between the two versions of the report"

Acta Oceanographica, 1951 / 1951
in Abstr. in Ex. 101.

PINTER, G 1952

(Budapest Med. Univ. Physiol. Inst.)

"Measurements of Glomerular Filtration Rate and Renal Blood Flow Without Urine Analysis."

Kiserl. Orvostud. 1952, 4/1(38-45)
No Abst: in Exc. Med.

PINTER, SY.; SZAND, B.; V KOV, K.

Our study tour in the Soviet Union. p. 46.

CUKORIPAR. (Cukoripar es Mezogazdasagi es Eleimiszertipari Tudomanyos Egyesulet.
Budapest, Hungary. Vol. 12, no. 3, March 1959.

Monthly List of East Europe Accessions (EEAI) LC, Vol. 8, no. 11, November 1959.
Uncl.

HOFFMANN, Ida, dr.; SZOCSKA, Miklos, dr.; PINTER, Gabriella, dr.;
SZENICZEY, Kornelia, dr.; KISS, Ilona, dr.

Data on drug therapy of primary tuberculosis. Orv. hetil. 102 no.44:
2077-2081 29 0 '61.

1. Szabadsaghegyi Allami Gyermekszanatorium, Budapest.

(ANTITUBERCULAR AGENTS ther)

PINTAI, Gyorgy

1963-1964

Worries and thoughts on the bonus system. Munka 13 no. 1:
15 My '63.

1. Szakszervezetek Országos Tanácsa munkabéi osztályának
munkatársa.

NAGY, Margit, dr.; ZSAMBÉNY, Pál, dr.; PINTER, Györgyne, dr.

Our experiences with epidemic ornithosis. Orv. hetil. 104
no.48:2271-2274. 1 D 1963.

1. Vasmegyei Tanács "Markusovszky" Kórház, Fertőző, I Belgyo-
gyászati és Tudorbelgyógyászati Osztály.

(ORNITHOSIS) (POULTRY DISEASES)

(PNEUMONIA, VIRAL) (THORACIC RADIOGRAPHY)

(OXYTETRACYCLINE) (OCCUPATIONAL DISEASES)

PINTER, I.

Mehes, Gy.; Decsi, I.; Pinter, I.

"Effect of Narcotics and Stimulants on the O_2 -Consumption of the Central Nervous System,"
p. 41. (Acta Physiologica, Supplement to v. 4, 1963, Budapest)

SO: Monthly List of East European Accessions, Vol 3 No 6 Library of Congress Jun 67 Incl

ZSOTER, T.; PINTER, I.

Blood protein fractions in cardiac decompensations. Acta med. hung.
Suppl. 6 no.1:70-72 1954.

1. II. Klinik für innere Medizin der Medizinischen Universität,
Szeged.

(CONGESTIVE HEART FAILURE, blood in
protein fractions, electrophoresis)

(ELECTROPHORESIS

of blood protein fractions in congestive heart failure)

(BLOOD PROTEINS, in various dis.

congestive heart failure, electrophoresis)

PINDEX, I.

Halogenation and cyclizing dehydrogenation¹ with tribromophenol-bromine. A. Meszner, J. Varady, and T. Pinter (Zentralforschungsanst. Chem. Ungarischen Akad. Wiss., Budapest). *Acta Chim. Acad. Sci. Hung.* 15, 183-191 (1959) (in German).—The use of tribromophenol-bromine (I) was examined. *N*-Bromosuccinimide (II) proved to be preferable to I in allylic halogenations while I was the more suitable reagent in cyclizing dehydrogenation and aromatic halogenations. II was prepd. according to Ziegler, *et al.* (C.A. 37, 5032⁴), and *N*-chlorosuccinimide according to Tschermiac (*Ber.* 34, 4213 (1902)). To 83 g. I was added 304 g. cyclohexene (IV), the mixt. brought to gentle boiling, boiled 2.5 hrs. (no more active Br present), distd. 1st at atm. pressure and then at 50-60 mm. (324 g. IV recovered), and the slowly crystg. residue filtered to give a cryst. residue (V) and a dark liquid (VI). VI on fractionation gave (1) 13.6 g. 3-bromo-1-cyclohexene, b. 43-50°, n_D²⁰ 1.5210, (2) 1.3 g. 2-bromocyclohexanone, b. 53-60°, n_D²⁰ 1.5001, (3) 3.4 g. 1,2-dibromocyclohexanone, b. 76-80°, n_D²⁰ 1.5504, and (4) residue, subliming above 80°/4 mm. and giving a dark cryst. compl., m. 85°, identical with V, and giving no depression with I (m. 96°). Anthracene (VII) (5.93 g.) and 13.6 g. I in 50 ml. CCl₄ boiled 15 min. (no more active Br present), the soln. extd. with three 20-ml. portions of 10% aq. NaOH, washed with H₂O, dried, CCl₄ distd., and the residue fractionated gave 4.5 g. product, which recrystd. from 75 ml. boiling EtOH yielded 3.6 g. 6-bromoanthracene (VIII), m. 103°. VII (9.0 g.) and 9.0 g. II in 50 ml. CCl₄ boiled 70 min. (no more active Br present), the ppt. filtered off, CCl₄ distd. from the filtrate, and the residue distd. gave VIII, b. 212-15°, recrystd. from 220 ml. boiling EtOH to yield 8.2 g. VIII, m. 103°. PhNHAc (4.5 g.) and 13.6 g. I in 30 ml. CCl₄ treated as above gave 4.7 g. 4-BrC₆H₄NHAc (IX), m. 168°. PhNHAc (4.0 g.) and 4.7

XGW

g. II in 30 ml. CCl₄ treated as above gave 4.8 g. IX, m. 168°. For cyclizing dehydrogenation reactions 1-phenyl-*iso-N*-phenyl-2-naphthylamine (X) and triphenylformazan (XI) were selected as model compds. PhNH₂ (2.0 g.) in 6 ml. concd. HCl and 12 ml. H₂O diazotized with 1.75 g. NaNO₂ in 6 ml. H₂O under ice-cooling, the diazo soln. added with stirring to a warm soln. of 4.5 g. *N*-phenyl-2-naphthylamine in 100 ml. EtOH, the soln. cooled, the ppt. filtered off, and recrystd. from BuOH gave 3.9 g. X, m. 142°. PhCH:NNHPh (10 g.) dissolved in 50 ml. pyridine, treated with PhN₂Cl soln. (from 5 g. PhNH₂), and the ppt. (11 g.) recrystd. thrice from BuOH gave XI, m. 172°. Solns. of 0.42 g. I and 0.18 g. II in 20 ml. EtOAc were separately prepd., treated with 20 ml. soln. of 0.32 g. X in 50 ml. EtOAc (mole ratio 1:2.5 X-I and II), and the temp. required for decolorization noted: (a) with I decolorization began within 1 min. and the original color disappeared within 1.5 min.; a yellow cryst. compd. sepd. slowly which was characterized as 1,2-diphenyl-naphthotriazolium bromide (XII) by its reconversion to X by ascorbic acid (XIII) in alk. media; (b) with II decolorization began after 2 hrs. and was complete in 2.5 hrs.; XII crystd. out slowly. XI (1 mole) treated similarly in EtOAc at 20° with 1.2 moles III required 24 hrs. for decolorization and gave the tetrazolium bromide (XIV). XI (1 mole) treated with 1.2 moles II required 60 min. for decolorization, XIV being formed. XI (1 mole) and 1.2 moles I required 2 min. for decolorization, XIV being formed; for decolorization within 2 min. 1 mole XI required 12 moles II. The character of XIV as a tetrazolium salt was confirmed by its reconversion into XI by XIII in alk. media.

William Braker

4E3d 2 May

4E7c

6

JF

PINTER, Imre; SAVAY, Gyula; CSILLAK, Bertalan

A new method for detection of protein fractions separated by paper electrophoresis. Kiserletes orvostud. 6 n.6:513-515 Nov 54.

1. Szegedi Orvostudományi Egyetem II. sz. Balcllinikája és
Anatómiai Szövet-és Fejlődéstan Intézete.

(ESTERASES, in blood
electrophoresis)

(ELECTROPHORESIS
of esterase in blood)

(BLOOD
esterase, electrophoresis)

ZSOTER, Tamás, dr.; PINTER, Imre, dr.

Blood protein fractions in cardiac decompensation. Orv. hetil. 95
no.47:1302-1305 21 Nov 54.

1. A Szegedi Orvostudományi Egyetem II. sz. Belklinikájának (igazgató:
Czoniczer Gábor dr. egyet. tanár) közleménye.

(CONGESTIVE HEART FAILURE, blood in
protein fractions)

(BLOOD PROTEINS, in various dis.
congestive heart failure)

HALMAGYI, D.,; FELKAI, B.,; IVANYI, J.,; ZSOTER, T.,; SZUCS, T.,;
PINTER, I.

Pathogenesis of pulmonary edema, caused by infusion, in healthy
and in vagotomized dogs. Kiserletes orvostud. 7 no.5:457-468
Sept 55.

1. Szegedi Orvostudományi Egyetem I. és II. Belgyógyászati
Klinikája.

(EDEMA, experimental

pulm., caused by infusion in healthy & vagotomized
dogs)

(LUNGS, diseases

edema, exper., caused by infusion in healthy &
vagotomized dogs)

(INFUSION, PARENTERAL, injurious effects

pulm. edema, exper., in healthy & vagotomized dogs,
relation to blood pressure)

(NERVES, VAGUS, surgery

vagotomy, exper., relation to infusion-induced pulm.
edema, eff. on blood pressure)

HALMAGYI, D.; FELKAI, B.; IVASYI, J.; PINTER, I.; SZUCS, S.; ZSOTER, T.,

Effect of vagotomy on pulmonary oedema induced by massive intravascular infusions in the dog. Acta med. hung. 8 no.3-4:261-276 1955

1. 1st and 2nd departments of medicine, university medical school, Szeged, Hungary.

(LUNGS, diseases,

exper. edema, eff. of vagotomy)

(EDEMA, experimental,

lungs, eff. of vagotomy)

(NERVES, VAGUS, surgery,

exper. vagotomy in edema of lungs)

KLINGHOFER, László, dr.; SZABO, Rezső, dr.; PINTÉR, Imre, dr.

Waldenström's purpura hyperglobulinaemia. Orv. hetil. 96 no.4:
107-109 23 Jan 55.

1. A Szegedi Orvostudományi Egyetem II. sz. Belklinika,ának
(igazgató: Czoniczer Gábor dr. egyetemi tanár) közleménye.
(HEMORRHAGIC DIATHESIS,
thrombopathy)

GAL, Gyorgy, dr.,; NEMETH, Andras, dr.,; PINTER, Imre, dr.

Hemodialysis in the therapy of severe barbiturate poisoning.
Orv. hetil. 97 no.21:582 20 May 56.

1. A Szegedi Orvost. Egy. I. sz. Seb. Klin. (igaz. Jaki Gyula dr.
egyet. tanar) es Korelettani Intex. (igaz.: Karady Istvan dr.
egyet. tanar) kozl.

(BARBITURATES, pois.

ther., hemodialysis in severe pois. (Hun))

(DIALYSIS

hemodialysis, ther., severe barbiturate pois. (Hun))

(KIDNEYS, artif.

same)

(POISONING

barbiturates, ther., hemodialysis in severe pois. (Hun))

PINTER, Imre; CSERGO, Istvan; KARADY, Istvan

Anticoagulant and clearing effects of heparin in hyperlipemia.
Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 8 no.1-2:65-68 1957.

1. A Szegedi Orvostudományi Egyetem Kóreltani Intézete.

(HEPARIN

lipemia clearing factor, relation to anticoagulant eff.
(Hun))

(PLASMA

same)

(LIPASES, in blood

same)

EXERATA MEDICA Sec.2 Vol.11/1 Physio-Biochem,etc.Jan58

- PINTER I*
70. ESTERASE ACTIVITY OF SERUM PROTEIN FRACTIONS. Pinter I.
Inst. of Pathol. Physiol., Univ. Med. Sch., Szeged. ACTA PHYSIOL. ACAD.
SCIENT. HUNG. (Budapest) 1957, 11/1 (39-44) illus. 6

A comparison was made between cholinesterase and aliphatic esterase activities with electrophoretically (paper) defined serum protein fractions for several species. β -Naphthyl acetate was employed as the esterase substrate for the enzymes which were not eluted from the paper strips but were used by immersing the strips in the substrate solution. The β -naphthol released as a result of enzyme action is detected by the water-insoluble, purple dye that it yields with diazotized α -naphthylamine. In general, esterase activity appears to be linked to the α - and β -globulin fractions.

Ronwin - Los Angeles, Calif.

SZABO, Rezső, dr.; PINTER, Imre, dr.

Significance of paper electrophoresis in the diagnosis of
rheumatic fever. Orv. hetil. 98 no.24:647-649 16 June 57.

1. A Szegedi Orvostudományi Egyetem II. Belklinikájának
(igazgató: Czonicser, Gábor, dr. egyet. tanár) és Korelettani
Intézetének (igazgató: Karády, István, dr. egyet. tanár
közleménye.

(RHEUMATIC FEVER, blood in
blood protein fractionation by paper electrophoresis
in diag. & differ. diag. (Hun))

PINTER, Imre; NAGY, Zoltanne

Newest regulations concerning dyes to be used in coloring
cosmetic preparations. *Nepegeszségügy* 44 no.9:280-282 S '63.

1. Közlemény az Országos Élelmezés- és Táplálkozástudományi
Intézetből (igazgató: Tarján Robert dr. egyetemi tanár).
(COSMETICS) (DYES) (LEGISLATION, MEDICAL)

PINTER, Istvan

Edward Teller: the fanatic of atomic warfare. Repules 14
no.7:9 J1 '62.

PINTER, Imre

On regulations of medical control of cosmetics. Nepegeszsegugy 22
no.2:56-57 F '63.

1. Kozlemeney az Orszagos Elelmezes- es Taplakozastudomanyi Intezetbol
(igazgato: Tarjan Robert dr. egyetemi tanar).
(COSMETICS) (LEGISLATION, MEDICAL)

PINTER, Istvan, dr.

Psychological and physiological effects of noise and their
significance. Elovilag 9 no.1:42-46 Ja-F'64.

1. Section chief, National Institute of Labor Hygiene.

PINTER, Istvan

A "retired air pilot" in the service of neonazism. Repiles 16
no.6:8 J+ '62.

PINTER, Istvan

B-70. Repules 15 no.9:14 S '62.

POZIN, M.Ye.; KOPYLEV, B.A.; VARSHAVSKIY, V.L.; PINTER, I.

Crystallization of calcium sulfate in the reaction of monocalcium phosphate with sulfuric acid in a phosphoric acid medium. Zhur. prikl.khim. 34 no.11:2384-2390 N '61. (MIRA 15:1)

1. Leningradskiy tekhnologicheskij institut imeni Lensoveta.
(Calcium sulfate)

Country : HUNGARY
Category : Organic Chemistry. Synthetic Organic Chemistry
Ref. Jour : Ref Zhur - Khim., No 3, 1957, No. 15763
Author : Messmer, A.; Varady, J.; Pinter, I.
Institute : Hungarian AS
Title : Halogenation and Cyclizing Dehydrogenation
with Tribromophenol-Bromine
Orig. Pub. : Magyar tud. akad. Kom. tud. oszt. kozl., 1957,
9, No 3, 329-334
Abstract : In search of new halogenation agents, the au-
thors dwelled on tribromophenol-bromine (I)
which, possessing a quinoid structure that
changes during the output of Br into a benzoid
one, can be preferred to N-bromosuccinimide
(II) in those cases where the reaction is elec-
trophilic. For comparison, bromination of cyc-
lohexene (III) was conducted to an allyl state
(at 83°), and that of acetanilide (IV) to an
aromatic nucleus (CCl₄, at 77°). During halo-

Car : 1/3

Country:	
Ref. No.:	Ref. No. - Publ., No. 5, 1959. No. 15325
Author:	
Institution:	
Year:	
Orig. Date:	
Abstract:	genation of III by the action of II (minutes), 1-bromocyclohexene-2 (V) was obtained with 87% yield, while I gives V with a yield of 42%. During halogenation of IV, similar yields are obtained in the case of II within 160 minutes, and in the case of I within 35 minutes. For comparison of I with II during cyclizing dehydrogenation (CD) from α-benzene-azo-N-phenyl-β-naphthylamine, 1,2-diphenyl-naphthotriazole (VI) is obtained, and from
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cont'd. triphenylformazane the corresponding tetrazole (VII) was obtained. Formation of VI with II requires 150 minutes (according to the rate of discoloration of the solution), and with I, 1.5 minutes. 60 minutes are expended in the formation of VII with II, and with I, 2 minutes. From these data, it is clear that during halogenation into an allyl state it is preferable to use II, and during halogenation of the nucleus or during CD it is more advantageous to use I.-- S. Rozenfel'd

3/3

PINTER, I.; KREYCH, L.

Forecasting pit fires on the basis of analysis of the carbon monoxide.

II. Methods of analyzing the air in mines. 1. 1.

(Banya Lati Lapok, Vol. 12, no. 2, February 1971. Hungary)

Budapest

SO: Monthly List of East European Accessions (SALIC, Vol. 1, no. 1, Sept. 1971. 1971.

PINTER, I.

27
FORECAST OF MINE FIRES ON THE BASIS OF CARBON MONOXIDE ANALYSIS.
Pinter, I. (Bányász, Lap. (J. Min., Buda.), 1956, vol. 11, (6), 344-347;
abstr. in Hung. Tech. Abstr., vol. 9, (2), 49).

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4E 3d
MCT

PINTAI, János, tudományos kutató; KOMKÓFI, Vilmos, tudományos kutató

Technology of semiconductor basic materials. Technika
n. 1:6-7 JA '65.

PINTER, J. J. BALOGH, F. J. J. J.

The following information was obtained from a review of the file of J. J. Pinter, J. J. Balogh, F. J. J. J.

1. The following information was obtained from a review of the file of J. J. Pinter, J. J. Balogh, F. J. J. J.

PINTER, A.; BAIGU, P.

A. The first of the two main parts of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$f(x) = \int_0^x f(t) dt$ and $f(0) = 1$. The second part is devoted to the study of the function $f(x)$ defined by the equation

BOLCS, J.; GYÁUR, A.; LANA T, Gy.; FINT, J.

Physical phenomena at the compression of bone. *Acta acad. sci. Hung. Sci. Technol.* 1974.

1. Department of Orthopaedics, Director: A. Gyáur, University Medical School, Budapest; Institute of Experimental Physics, Director: J. Boda, University Technical School of Architecture and Communications, Budapest. Submitted January 15, 1975.

PINTER, Jozsef, dr.; BALOGH, Ferenc, dr.; KARATSON, Andras, dr.; SZELESTEI, TAMAS, dr.

The problem of the prevention of acute anuria with special reference to the use of mannitol. Orv. hetil. 106 no.34:1603-1605
22 Aug 65.

Use of mannitol in the treatment of chronic uremia. Ibid.:1607-1609

1. Pecsí Orvostudományi Egyetem, Urológiai Klinika (leazgató:
Balogh, Ferenc, dr.).

PINTER, J.; CSATA, S.; FRANG D.; BENYI-VAMOS, F.; TOTU J.; TOTU M.

Acute neuritis of the sciatic nerve. Acute neuritis of the sciatic nerve.

Prof. Dr. A. Bat. (s) de Med.

*

GOATA, S.; FINTER, J.; TOTI, M.; FRANG, I.

Concerning acute renal insufficiency complicated by transfusion episodes. Acta Chir. Acad. Sci. Hung. 1 no.1:71-72, 1962.

1. Urologische Klinik (Direktor: Prof. Dr. A. Zolner) der Medizinischen Universität, Budapest.

PINTIF, Jozsef, dr., 1930, VAMU, 1930, dr., 1930, M. Nagy, dr.

Hemolytic anemia caused by a rare type of red blood cells.
Hemolytic anemia caused by a rare type of red blood cells.

1. Budapest: Central Medical Academy, 1930, 1930, 1930.

SZEP, Ivan; FRIED, Henrik; PINTER, Janos

Some manufacturing problems of germanium junction transistors; also, remarks by H.Fried and J.Pinter. Muszaki kozl MTA 26 no.1/4:183-184 '60.
(EEAI 9:10)

1. Híradastechnikai Kutató Intézet, Újpest (for Szep)
(Transistors) (Germanium)

8177, 8186

Author: Kátó, János, Székényi, Imre

Title: Method and device for obtaining high-purity silicon

Periodicals: Referativnyi Zhurnal. Khimiya, no. 10, 1967, 330, abstract
1461 (Russian content 1967-1, June 30, 1967)

Text: Silicon is obtained in a special reactor which comprises a reaction
vessel (quartz) with inlet and outlet ports for the gaseous mixture,
cooled nichrome metal or quartz electrodes coated with a film of Ta, Pt, W,
Mo or graphite, and also a cold surface on which the metallic Si is de-
posited. Elementary Si is formed in an electric arc from the gaseous
mixture passed through the reactor, consisting of a Si halide and hydrogen
or of a silane and argon. Cooling of the electrodes prevents the Si from
being contaminated by the electrode material. A diagram is given.

[Abstracter's note: Complete translation.]

Card 1/1

PINTER, Jozsef, dr.

In-life diagnosis of bilateral embolism of the renal arteries.
Orv. hetil. 98 no.42:1164-1166 20 Oct 57.

1. A Budapesti Orvostudományi Egyetem Urológiai Klinikájának
(ignagato: Babics Antal dr. egyet. tanár) közleménye.

(EMBOLISM, case reports

renal arteries, bilateral, in-life diag. (Hun))

(KIDNEYS, blood supply

embolism of renal arteries, bilateral, in-life diag. (Hun))

PINTER, Jozsef, Dr.; SZENDROI, Zoltan, Dr.

Use of hormone derivatives in uremia. *Magy. sebeszet* 12 no.2:155
157 Mar 59.

1. A Budapesti Orvostudományi Egyetem Urológiai klinikájának (Lezárta: Babics Antal dr. egyet. tanár) közleménye.

(UREMIA, ther.

17 α -methyl- Δ 5, (6)-androstene-3 β , 17 β -diol dipropionate
& 19-nor-testosterone (Hun))

(ANDROGENS, ther. use

17 α -methyl- Δ 5, (6)-androstene-3 β , 17 β -diol dipropionate
with 19-nor testosterone (Hun))

(TESTOSTERONE, related ends.

19-nor-testosterone ther. of uremia, with 17 α -methyl- Δ
5, (6) androstene-3 β -17 β diol dipropionate (Hun))

PINTER, Jozsef, dr.; THURZO, Rezső

On benign tumors of the testis and accessory sex organs. Magyar. sebészeti 13 no.4:256-261 Aug '60.

1. A Budapesti Orvostudományi Egyetem Urológiai Klinikájának (Igazgató: Dr. Babics Antal egy tanár) és a Fovárosi Bajcsy-Zsilinszky Kórház sebészeti osztályán ak (Főorvos: Dr. Mester Endre) közleménye

(TESTIS neoplasms)

(GENITALIA, MALE neoplasms)

BEKENY, Gyorgy, dr.; MASZANYI, Lajos, dr.; PINTER, Jozsef, dr.

Myositis fibrosa. Successful treatment of a case with severe contractures of the lower extremity with steroid hormones and surgery. Orv. hetil. 102 no.43:2041-2046 22 0 '61.

1. Budapesti Orvostudományi Egyetem, Neurológiai Klinika és Orthopaediai Klinika.

(FIBROSITIC ther) (STEROIDS ther)

HUNGARY

BORS, Dr Gyozo; BALOGH, Dr Ferenc; and PINTER, Dr Jozsef; Urological Clinic (Urológiai Klinika) of the College of Medicine (Orvostudományi Egyetem), Pécs.

"Clinical Experiences with the Treatment of Cancer of the Bladder with Cytostatics"

Budapest, Magyar Onkologia, Vol 10, No 4, Dec 1966; pp 232-235.

Abstract [Authors' English summary, modified]: It is shown that it is necessary to administer cytostatics to patients with inoperable tumors of the bladder, in addition to applying highly developed therapeutical methods. Cytostatics may be administered also in cases where other methods (operation, X-ray irradiation) are not applicable. Objective as well as subjective improvement can be achieved with cytostatic treatment. 3 References, of which 1 Hungarian, other 2 German.

PINTER, Jozsef, dr.; CSUROS, Eva, dr.

On the problem of differential diagnosis of unilateral polycystic kidney. *Magy. sebész* 14 no.2:119-123 Ap '61.

1. A Budapesti Orvostudományi Egyetem Urológiai Klinika (Igazgató: dr. Babics Antal egyetemi tanár, akadémikus) és az I. sz. Gyermek-klinika (Igazgató: dr. Gegesi Kiss Pál egyetemi tanár, akadémikus) közleménye.

(KIDNEY DISEASES diag)

PINTER, Jozsef, dr.; FRANG, Dezso, dr.

A case of 15-year duration of incarcerated ureteral calculi without hydronephrosis. Orv. hetil. 102 no.44:2090-2091 29 0 '61.

1. Budapesti Orvostudományi Egyetem, Urológiai Klinika.

(URINARY CALCULI case reports)

SANAI, Sándor, dr., FRIEDL, József, dr.

Experiences with narcolepsy in children. Orv. Hetil. 106:11-12, 1963
1963

1. Budapesti Orvostudományi Egyetem. Orv. paediai Klinika.
(ARREST ASIA) (ARREST ASIA, IN ALATION)
(CHILD) (ERIC LO JETHEL ER)

BALOGH, P.; PINTER, J.; CSONTAI, A.; TOTH, M.

On the problem of malignant degeneration of bladder tumors. Acta
chir. Acad. Sci. Hung. 3 no.2/3;117-120 '62.

1. Urologische Klinik (Direktor: Prof. Dr. A. Babics) der Medizinischen
Universität Budapest.
(BLADDER neoplasms) (CARCINOMA PAPILLARY)

PINTER, Jozsef, dr.; CSATA, Sander, dr.

The advantages of exploratory renal biopsy. Orv. hetil. 103 no.42:
1994-1995 21 0 '62.

1. Budapesti Orvostudományi Egyetem, Urológiai Klinika.
(BIOPSY) (KIDNEY)

PINTER, Jozsef, dr.

On injuries of the penis. Magy. sebész. 15 no.4:222-224, J1 '63.

1. A Budapesti Orvostudományi Egyetem Urológiai Klinikájának (igazgató:
Babics Antal dr. egyetemi tanár, akadémikus) közlömenye.
(PENIS wds & inj)

PINTER, J.; BALOGH, F.; TOTH, M.

On the treatment of bladder tumors. Results in 1000 patients. Acta
chir. Acad. Sci; Hung. 3 no.2/3:241-248 '62.

1. Urologische Klinik (Direktor: Prof. Dr. A. Babics) der Medizinischen
Universität, Budapest.

(BLADDER neoplasms)

PINTER, J.; CSATA, S.

On the advantage of exploratory biopsy of the kidneys A Magyar
sci. hung. 4 no.1:39-43 '63

1. Urologische Klinik (Director: Prof. Dr. A. Dabóc) der Medizinischen
Universität, Budapest
(KIDNEY DISEASES) (BIOPSY) (LAPAROTOMY)

FRANG,D.; PINTER,J.

Clinical experience in bladder diverticulosis. Acta chir. acad.
sci. Hung. 4 no.4:355-365 1963

1. Urológische Klinik (Direktor: Prof. Dr. A. Babits) der Medi-
zinischen Universität, Budapest.

*

HUNGARY

METZEL, Janos, Dr, CSATA, Janos, Dr, PINTER, Jozsef, Dr; Medical University of Pecs, II. Surgical Clinic (director: KARLISZKA, Gy. Tamas, Dr, professor) and Medical University of Budapest, Urological Clinic (director: RABICSI, Antal, Dr, professor) (Pecs: Orvostudomanyi Egyetem II. Or. Sebészeti Klinika és a Budapesti Orvostudományi Egyetem Urológiai Klinika).

"The Cruss Syndrome. Based on a Case With Successful Recovery.

Magyar Orvosi Lapok, Vol. XVI, No. 4, Apr 1963, pages 273-274.

Abstract: [Authors' Hungarian summary] After a short discussion on the pathogenesis of the Cruss syndrome, the authors describe the course and treatment of a case which developed after a mining accident. The patient was entombed for 10 hours. After rescue, typical symptoms of the Cruss syndrome developed and several extracorporeal hemodialysis treatments were needed to save the patient. The current principles of treatment for the syndrome are summarized by the authors. 1 Hungarian, 15 western references.

[HUNGARY

PIETER, Jozsef, M.D., CSATA, Sandor, M.D., FRANG, Dezso, M.D.,
RENYI-VAMOS, Ferenc, M.D., TOTH, Jozsef, M.D., and TOTH, Mihaly, M.D.,
of the Urological Clinic at the Medical University (Orvostudományi
Egyetem) in Budapest.

"Acute Anuria Cases of Various Origins"

Budapest, Orvosi Hetilap, Vol 104, No 20, 19 May 1963, pp. 918-920.

Abstract: Two hundred cases of acute anuria were treated at the authors' clinic since Feb 1960; 148 patients of these were handled in the artificial kidney department. Cases caused by operative shock had a high mortality rate (11 out of 14); so did the cases caused by accidents. The cure rate of cases originating from complications following transfusion, sepsis, poisoning, was high. All patients suffering from anuria caused by eclampsia following pregnancy died since dialysis treatments were ineffective. Twenty three references, including 7 German, 5 Hungarian, and 11 Western.

1/1

PINTER, Jozsef, dr.; CSATA, Sandor, dr.; FRANG, Dezso, dr.; RENYI-VAMOS,
Ferenc, dr.; TOTH, Jozsef, dr.; TOTH, Mikaly, dr.

Q acute anurias of various origin. Orv. hetil. 104 no. 20:
918-920 19 My '63

1. Budapesti Orv. tudományi Egyetem, Urológiai Klinika.

*

FRANG, Dezso, dr.; PINTER, Jozsef, dr.

Clinical experiences with bladder diverticulum. Magy. sebesz.
16 no.5:324-330 0 '63.

1. A Budapesti Orvostudományi Egyetem Urológiai Klinikájának
(igazgató: Babics Antal dr. egyetemi tanár, akadémikus)
közleménye.

(BLADDER DISEASES) (DIVERTICULOSIS)
(VESICO-URETERAL REFLUX) (PYELONEPHRITIS)
(UROGRAPHY) (SURGERY, OPERATIVE)
(ANURIA) (BLADDER NECK OBSTRUCTION)
(PROSTATECTOMY)

PINTER, Jozsef, dr.; BALOGH, Ferenc, dr.; TOTH, Mihaly, dr.

On the clinical picture and treatment of bladder tumors, based on 1000 cases. Magy. onkol. 7 no. 3 150-158 5'63.

1. Budapesti Orvostudományi Egyetem, Urológiai Klinika.
(BLADDER NEOPLASMS) (PATHOLOGY)
(NEOPLASM RADIOTHERAPY (ANTINEOPLASTIC AGENTS))
(RADIUM) (NEOPLASM ETIOLOGY) (PROGNOSIS)
(STATISTICS)

HUNGARY

FRANK, Lezso, Dr, PINKAS, Jozsef, Dr: Medical University of Budapest, Urological Clinic (Budapesti Orvostudományi Egyetem, Urológiai Klinika, (Director: BAKICS, Antal, Dr, professor, academician)).

Clinical Experiences With Diverticulum of the Urinary Bladder.

Budapest, Magyar Orvosok, Vol XVI, No 5, Oct 68, pages 126-130.

Abstract: [Authors' Hungarian summary modified] The data obtained in the course of treatment of 175 cases of bladder diverticulum over a 10 year period, in the Urological Clinic of the Medical School in Budapest, have been studied by the authors and the findings summarized. Surgery was performed in almost half of the cases. Intravesical diverticulectomy has been performed in 22 cases and extravesical diverticulectomy, modified by Rastor, in 61 cases. In addition to the radical removal of the diverticulum, the simultaneous correction of any obstructions, present in the majority of the cases, is also necessary. During the past ten years, the number of surgical contraindications decreased and 54.5 per cent of the cases have been corrected by surgery as compared to 41.4 per cent before. Hungarian, 19 Western references.

FERNBACH, Jozsef, dr.; MASSANYI, Lajos, dr.; PINTER, Jozsef, dr.

The significance of paper electrophoresis serum protein in the diagnosis of bone neoplasms. Orv. hetil. 104 no.35: 1647-1649 1 S '63.

1. Budapesti Orvostudományi Egyetem, Orthopaediai Klinika.
(BONE NEOPLASMS)
(BLOOD PROTEIN ELECTROPHORESIS)
(PLASMOCYTOMA) (GIANT CELL TUMORS)
(SARCOMA, OSTEOGENIC) (CHONDROSARCOMA)

1. The first part of the document is a list of the names of the persons who were present at the meeting. The names are listed in alphabetical order.

2. The second part of the document is a list of the names of the persons who were present at the meeting. The names are listed in alphabetical order.

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SECRET

On 10/10/64, the following information was received from the
Vietnam People's Army (VPA) regarding the activities of the
CIA in the area of Hanoi.

The VPA has been informed that the CIA is conducting a
series of operations in the area of Hanoi.

According to two sources, the CIA is conducting a series of
operations in the area of Hanoi.

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and are being conducted in the area of Hanoi. The operations
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area of Hanoi.

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PINTER, Jozsef, dr.; RENYI-VAMOS Ferenc, dr. ; TOTH, Jozsef, dr.

Our experiences with hemodialysis complications and their
treatment. Orv. hetil. 105 no. 21:1280-1281 5 JI'64

1. Budapesti Orvostudományi Egyetem. Urológiai Klinika
(Igazgató: Babits, Antal, dr.)

CSATA, Sándor, dr.; FRANK, Dezso, dr.; PÜTER, József, dr.

Significance of urological examination in the diagnosis of acute renal failure. Orv. hetil. 105: 252-259, 1964.

1. Budapesti Orvostudományi Egyetem, Urológiai Klinika.

*

KOCZKAS, Gyula, dr.; URBAN, Janos, PINTER, Jozsef.

Eq uipping of the Stabilivolt deep-therapy roentgen apparatus
with a time-recording device. Magy.radiol. 16 no.2:117-118
Ap'64.

1. Az Orszagos " Frederic Joliot Curie" Sugarbiologiai es
Sugaregeszsegugyi Kutato Intezet kozlemenye. Igazgato:
Varteresz, Vilmos.

*

TOTH, Jozsef, DR.; PINTER, Jozsef, dr.; CSATA, Sandro, dr.

Course and therapy of acute renal failure caused by surgical diseases. Magyar sebesz. 1977. 11: 5-30. Hung.

1. Budapesti Orvostudományi Egyetem Urológiai Klinika (igazgató: Babics, Antal, dr., egyetemi tanár, akadémikus) közleménye.

*

CSATA, Sandor, dr.; PINTER, Jozsef, dr.; TOTI, Mihaly, dr.; FRANG, Dezső, dr.

Acute renal failure caused by complications following blood
transfusion. Orv. hetil 105 no. 400-411 1 Mr'64.

1. Budapesti Orvostudományi Egyetem, Urológiai Klinika.

★

PINTER, Jozsefne

Spread asbestos insulation in the construction industry. Magyar
ep ipar 12 no.6:279-282 '63.